



Product family description

Low-voltage halogen burner optically positioned in a glass reflector with and without front glass

Product Features

- Dichroic reflector coating is heat-transmitting towards the back and light-reflecting towards the front of the lamp
- UV-Block burner
- Excellent colour rendering
- GU5.3 base for extra retention in luminaire
- 3,000 hour lifetime

Product Benefits

- Good light quality, cool beam halogen light and a professional lifetime

Application

- Accent, task lighting and decorative applications in homes, shops, hotels and restaurants

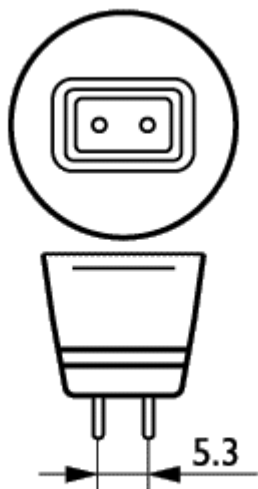
Luminaires

- Can be used in luminaires without a front glass in accordance with IEC 598

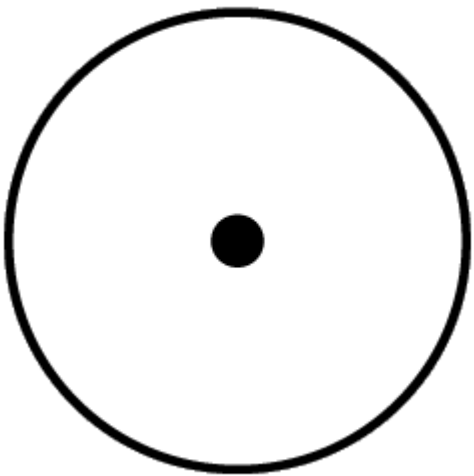
Product data	
Cap-Base	GU5.3
Bulb	MR16 [MR 16inch/50mm]
Burning Position	any [Any/Universal]
Life to 50% failures	3000 hr
Lamp Wattage	35W
Voltage	12V
Dimmable	yes
Beam Angle	36D
Colour Rendering Index	100 Ra8
Colour Temperature	3000 K
Overall Length C	
Diameter D	



Accent

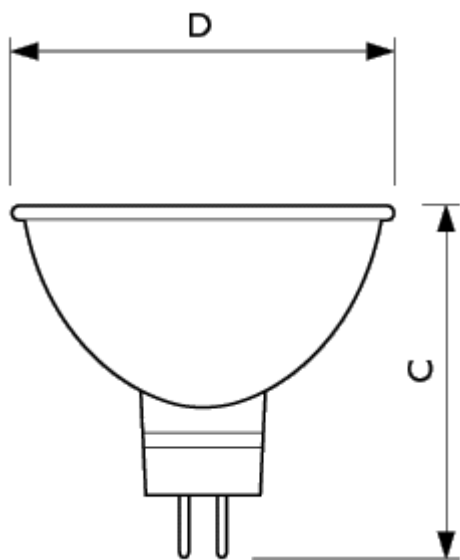


Cap-Base GU5.3



Burning Position any





Accent GU5.3

	C	D
Full product name	Max	Max
Accentline 35W GU5.3 12V 36D 1CT	46	51



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